

Tuesday, February 4, 2003			
Time	Speaker's Time	Subject	Speaker
8:00	(20)	Continental Breakfast	
Closed Executive Session			
8:20	(15)	Charge to the PDRC	Jack Shlachter
8:35	(40)	PDRC Executive Session	PDRC
9:15	(60)	Laboratory Strategic Issues Discussion	Nanos, Press, Juzaitis, McClelland, Meyer, Snow, Hartford, Porter, Seestrom, Shlachter, Palounek, French
10:15	(15)	Break	
Introductory Session			
10:30	30	Opening Remarks & Report from the Division	Susan Seestrom
11:30	20	Quantum Information, Science, and Technology	Richard Hughes
12:10	(35)	Lunch	
Nuclear Physics (NP) Overview			
12:45	35	LANL NP Program: Highlights and Planning	Tom Bowles
Symmetries Program			
1:55	20	np→dg	Dave Bowman
2:35	(15)	Break	
2:50	25	UCN A and Future	Andy Saunders
3:40	15	EDM Experiment	Steve Lamoreaux
4:10	10	EDM Future	Martin Cooper
4:30	10	Neutron Beta Decay	Scott Wilburn
4:50	20	Qweak	Greg Mitchell
Closed Executive Session			
5:30	(45)	Executive Committee Session	
6:25	(5)	Walk to dinner	
6:30		Reception and Dinner with Scientists at the University House	

Wednesday, February 5, 2003			
Time	Speaker's Time	Subject	Speaker
7:30	(30)	Continental Breakfast	
Neutrinos and Astrophysics			
	Non-Accelerator Program		
8:00	30	Neutrinos	Andrew Hime
9:00	20	Double Beta Decay	Steve Elliott
9:40	(15)	Break	
	Accelerator and Astrophysics Program Program		
9:55	20	MiniBooNE	Bill Louis
10:35	10	Future Neutrino Experiments	Richard Van de Water
10:55	30	Milagro and Hi-Res	Brenda Dingus
11:55	(35)	Lunch	
Relativistic Heavy Ions (RHI)			
12:30	30	RHIC d-A and A-A	Mike Leitch
1:30	25	RHI Collider Spin	Ming Liu
2:20	20	Future RHI Directions	Gerd Kunde
3:00	20	Experiment and Theory: Quarks, Chaos, and Instantons	Mikkel Johnson
3:40	10	Closing Remarks on NP	Tom Bowles
Closed Executive Session			
4:00	(80)	Executive Committee Session	
5:20	(40)	Travel to dinner	
6:00		Dinner at Rancho de Chimayo	

Thursday, February 6, 2003			
Time	Speaker's Time	Subject	Speaker
7:30	(30)	Continental Breakfast	
Unclassified Weapons Program (WP) Review			
8:00	30	WP Overview	Susan Seestrom
		High Energy Density Physics	
9:00	15	Plans for Engagement in NIF	Cris Barnes
9:30	15	Quantitative Data and Analysis of Compressible Convergent Turbulent Mix	Steve Batha
10:00	(15)	Break	
10:15	15	Mix Studies Using Asymmetric Direct-Drive Spherical Implosions	Doug Wilson
		Advances in Radiography Technology	
10:45	30	Advances in Radiography Technology and Recent Results	Chris Morris
11:45	15	AHF Summit/Requirements	John McClelland
NP Closing			
12:15	(30)	Lunch	
Closed Executive Session			
12:45	(75)	PDRC Executive Session	
2:00	(60)	Executive Outbrief	Nanos, Press, Juzaitis, McClelland, Meyer, Snow, Hartford, Porter, Seestrom, Shlachter, Palounek, French
3:00	(15)	Break	
Open Close Out Session			
3:15	(45)	Close out with Physics Division	
4:00		Adjourn	